CERTIFICATE OF ANALYSIS

Milbank Manufacturing Company

1400 E. Havens P.O. Box 754

Kokomo, IN 46903-0754

Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 98-01-316

Date: 01/22/98 07:33

Work ID: Effluent Water Composite

Date Received: 01/16/98
Date Completed: 01/21/98

Client Code: MILBANK MFG

SAMPLE IDENTIFICATION

Sample

Sample

Number _

Description

Effluent Water Composite

Sample

Sample

Number Des

Description

This report may not be reproduced except in full, without the written approval of the laboratory. All results relate only

to the items tested.

This report contains a total number of pages: 02

Certified By





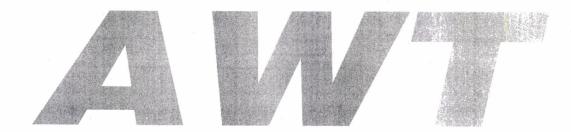
Order # 98-01-316 01/22/98 07:33

TEST RESULTS BY SAMPLE

Page 2

Sample: 01AW Effluent Water Composite Collected: 01/15/98 Category: WATER

Test Description	Result	Limit	Units	Analyzed	Bv
Iron, ICAPES	0.208	0.010		01/21/98	
Lead, ICAPES	<0.040	0.040	mg/L	01/21/98	JAR
Silver, ICAPES	<0.010	0.010	mg/L	01/21/98	JAR
Zinc, ICAPES	2.370	0.010	mg/L	01/21/98	JAR





ESG (

p<u>oratories</u>

5933 West 71⁴¹ Street * Indianapolis, 1N 46278 Phone (317) 290-1471 * Fax (317) 290-1670

CHAIN OF CUSTODY RECORD

					1		·					,		,	,			
Client Name: ESG Work Order #:					#: . _		1	d (Y or v. Code	/		_/	_/					/ Preservation	
Project N	10:	V// C	Project	Name:	10010	110				/		/-/	_	_	/	/-		Codes:
							Total	Analy	'ses	31								A = Acld
Sampler	(s) Signate		0 0				Number of	/	/ 0/2 X	'			/	/ /	/ /	/ /	/ /	B = Base
Stat.No	DATE		COMP	GRAB	STATION LOCA	TION ID	Containers		ses/								Comments	C = Cool 4°
	1-15-98		×		Effluen 5		1	×	Ť	ĺ					Í			
	7.0					an Amelianian amanan masara							- 12 m					
																	3 3	
								ļ										
													· .					
	2																	
						***											470000000000000000000000000000000000000	

													_	-				
												v						
								- 1										
					, , , , , , , , , , , , , , , , , , ,		3. *	-									***************************************	
Relinquis	shed By:	1	Date /	Time	Received By:	D	ite / Time		ional I									
ho	5(26	1-16-9	300	Thesa	3m01/	69.06		Turn	Aroun	d Tim	e: No	rmal	Ш	Rush		Report Due:	
Relinquis	shed By:		Date /	Time	Received By:	Da	te / Time		Are sa	mples	suspe	cted to	be:	Flamn	nable		Corrosive	Toxic
					Were samples received intact and properly preserved? Yes No													
Relinquished By: Date / Time Received By: Da		ite / Time	Temp. BlankC															
							4		Temp.	Blank	·	. .c					a a	
													<u> </u>					